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PATENT

ABSTRACT OF THE INVENTION

A computer implemented simulation and evaluation method simulates interventions to a patient by a user, and evaluates the interventions responsive to predetermined criteria and the interventions. The method includes
5 defining a test area to evaluate the user to at least one of predetermined criteria and a user profile, selecting genetic information of the patient responsive to the test area, and generating a patient history responsive to the test area and the genetic information. The method also
10 includes receiving at least one intervention input by the user, and evaluating the user responsive to the intervention and predetermined criteria.

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